

RAW SEQUENCE LISTING

**The Biotechnology Systems Branch of the Scientific and Technical
Information Center (STIC) no errors detected.**

Application Serial Number: 10/586,168A
Source: Tru01
Date Processed by STIC: 11/24/06

ENTERED



IFWO

RAW SEQUENCE LISTING
 PATENT APPLICATION: US/10/586,168A

DATE: 11/24/2006
 TIME: 14:29:46

Input Set : A:\10586168.txt
 Output Set: N:\CRF4\11242006\J586168A.raw

3 <110> APPLICANT: Kensuke EGASHIRA
 5 <120> TITLE OF INVENTION: DRUG/GENE ELUTING STENT
 7 <130> FILE REFERENCE: 423-74 / 04108PCT
 9 <140> CURRENT APPLICATION NUMBER: US 10/586,168A
 10 <141> CURRENT FILING DATE: 2006-07-14
 12 <150> PRIOR APPLICATION NUMBER: PCT/JP2005/005456
 13 <151> PRIOR FILING DATE: 2005-03-17
 15 <150> PRIOR APPLICATION NUMBER: JP 2004-077581
 16 <151> PRIOR FILING DATE: 2004-03-18
 18 <160> NUMBER OF SEQ ID NOS: 2
 20 <170> SOFTWARE: MS Word
 22 <210> SEQ ID NO: 1
 23 <211> LENGTH: 1254
 24 <212> TYPE: DNA
 25 <213> ORGANISM: Homo sapiens
 27 <220> FEATURE:
 28 <223> OTHER INFORMATION: FNCBD-7ND
 30 <400> SEQUENCE: 1
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 33 caaatgcttt gcacgtgcct gggcaacggg gtcagctgcc aagagacagc tgtaacccag 180
 34 acttacggtg gcaactcaaa tggagagcca tgggtcttac cattcaccta caatggcagg 240
 35 acgttctact cctgcaccac ggaaggcgcg caggacggac atctttggtg cagcacaact 300
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 48 tggggatccg acgacgatga taagcaggtc acctgtgtt ataacttccac caataggaag 1080
 49 atctcagtgc agaggctcgc gagctataga agaattccca gcagcaagtgc tcccaaagaa 1140
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 53 <210> SEQ ID NO: 2
 54 <211> LENGTH: 3138
 55 <212> TYPE: DNA
 56 <213> ORGANISM: Homo sapiens

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58 <220> FEATURE:
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64 caaatgctt	gcacgtgcct	gggcaacggg	gtcagctgcc	aagagacagc	tgtaacccag	180
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66 acgttctact	cctgcaccac	ggaaggcga	caggacggac	atctttgggt	cagcacaact	300
67 tcgaattatg	agcaggacca	gaaatactct	ttctgcacag	accacactgt	tttggttcag	360
68 actcgaggag	gaaattccaa	tgtgccttg	tgccacttcc	ctttcctata	caacaaccac	420
69 aattacactg	attgcacttc	tgagggcaga	agagacaaca	tgaagtgggt	tggaccaca	480
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71 tgacacaacca	atgaagggggt	catgtaccgc	attggagatc	agtgggataa	gcagcatgac	600
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83 atgtcaagtg	gagtaaaaaa	agaatttggc	catgaatttg	acctctatga	aaacaagac	1320
84 tacattagaa	actgcacat	tgttaaagg	cgcagctaca	agggaaacagt	atctatcact	1380
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92 gcaattaaaa	catgcgtga	caatactatg	aatgacactg	atgttcctt	ggaacacaact	1860
93 gaatgcattc	aaggtcaagg	agaaggctac	agggcactg	tcaataccat	ttgaaatgg	1920
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97 gatatgtcac	atggacaaga	ttgttatcg	ggaatggca	aaaattata	ggcaactta	2160
98 tcccaaacaa	gatctggact	aacatgttca	atgtggaca	agaacatgga	agacttacat	2220
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103 aacataggat	ggatggttag	tttgagatac	agaaataaaac	atatctgcgg	aggatcattt	2520
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110	cagcatcatc	gagggaaagg	gtactctgaat	gagtcgtaaa	tatgtgctgg	ggctgaaaag	2940
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VERIFICATION SUMMARY

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